



The Mechanic s Text-Book and Engineer s Practical Guide: Containing a Concise Treatise on the Nature and Application of Mechanical Forces; Action of Gravity; The Elements of Machinery; Rules and Tables for Calculating

By Thomas Kelt

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Mechanic s Text-Book and Engineer s Practical Guide: Containing a Concise Treatise on the Nature and Application of Mechanical Forces; Action of Gravity; The Elements of Machinery; Rules and Tables for Calculating the Working Effects of Machinery; Of the Strength, Resistance, and Pressure of Materials; With Geometry is the science which investigates and demonstrates the properties of lines on surfaces and solids; hence, Practical Geometry is the method of applying the rules of the science to practical purposes. 1. From any given point?in a straight line, to erect a perpendicular; or, to make a line at right angles with a given line. On each side of the point A, from which the line is to be made, take equal distances, as A b, A c; and from b and c as centres, with any distance greater than b A, or c A, describe arcs cutting each other at d; then will the line A d be the perpendicular required. 2. When a perpendicular is to be made at or near the end of a...



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